

## AMENDMENTS

Please amend this application as follows:

### In the Specification:

At p. 8, lines 7-14:

Exemplary randomizers include, but are not limited to, dimethyl ether, diethyl ether, ethyl methyl ether, ethyl propyl ether, di-n-propyl ether, di-n-octyl ether, anisole, dioxane, 1,2-dimethoxyethane, dibenzyl ether, diphenyl ether, ~~1,2-dimethoxybenzene~~ 1,2-dimethoxybenzene, tetrahydrofuran, potassium tert-amylate, dimethyl sulfide, diethyl sulfide, di-n-propyl sulfide, di-n-butyl sulfide, methyl ethyl sulfide, dimethylethylamine, tri-n-ethylamine, tri-n-propylamine, tri-n-butylamine, trimethylaniline, triethylamine, tetramethylethylenediamine, tetraethylethylenediamine, N,N-di-methylaniline, N-methyl-N-ethylaniline, N-methylmorpholine, and mixtures thereof, among others.

At p. 9, line 28 to p. 10, line 3:

In the present invention, the monovinylarene-conjugated diene block copolymer can be polymodal, that is, a population of block copolymer molecules can have two or more peaks in a histogram of the population's molecular weight distribution, or it can be monomodal, that is, a population of block copolymer molecules can have one peak in a histogram of the population's molecular weight distribution. In one embodiment, the monovinylarene-conjugated diene block copolymer can be polymodal, such as ~~bimodal~~ bimodal (having two peaks in the molecular weight distribution histogram).